"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOV, Vasiliy Gerasimovich, kand. tekhn. nauk; GALIN, V.L., inzh., retsenzent; KOVAL'CHUK, L.Ya., inzh., red. izd-va; MATUSEVICH, S.M., tekhn. red.

[Auxiliary boiler equipment] Vspomogatel'noe oborudovanie kotel'nykh ustanovok. Kiev, Gos.izd-vo tekhn.lit-ry USSR, 1963. 222 p. (MIRA 16:12)
(Boilers--Design and construction)

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SHVETS, Ivan Trofimovich, akademik; BUKSHPUN, Il'ya Davidovich; KIRAKOVSKIY, Nikolay Feliksovich, dotsent; MARKOVSKIY, Filipp Titovich, kand. tekhn. nauk, dotsent; PERKOV, Vasiliy Gerasimovich, kand. tekhn. nauk, dotsent; ZOLOTAREV, T.L., doktor tekhn. nauk, prof., retsenzent; MIKLASHEVICH, G.P., inzh., retsenzent; RIKHTERG, D.B., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Electric power] Energetika. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 501 p. (MIRA 14:9)

1. Akademiya nauk USSR (for Shvets).
(Electric power) (Electric machinery)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

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PERKOV, V.G.

FU 4918. EXPERIENCE OF GASIFICATION OF HIGH ASH PEAT IN MECHANIZED GAS PRODUCERS. Perkov, V.G. (Trud. Ukr. nauch.-issled. inst. mest. top. prom. (Trans. Ukr. sci. res. Inst. local & fuel Ind.), 1955, (8), 140-143; title in Torf. Prom. (Peat Ind., Moscow), 1955, (8), 32).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOV, V. G.

FU [illegible] 1917. [illegible]OPTIMIZATION OF TWO-ZONE PEAT GAS PRODUCERS. Perkov, V.G. (Prod. Gaz. manch.-Isaled. Inst. mest. top. Prom. (Trans. Ukr. sol. res. Inst, local & fuel Ind.), 1955, (8), 120-134; title in Tor.I. Prom. (Fuel Ind., Moscow), 1955, (8), 32).

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VOLKOVYSKIY, Yefim Grigor'yevich; PERKOV, V.G., otvetstvennyy red.; RYKOV, E.A., red. izd-va; KOROVENKOVA, Z.A., tekhn. red.

[Heat engineering in coal briquetting plants] Teplovoe khoziaistvo uglebriketnykh fabrik. Moskva, Ugletekhizdat, 1957. 168 p. (MIRA 11:10)
(Briquets (Fuel)) (Heat engineering)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PER'KOV, V.Ye.

Results of using fluorescent lights for wheat-breeding purposes. Trudy Inst.fiziol.rast. 10:113-121 '55. (MLRA 8:9)

1. Laboratoriya iskusstvennogo klimata Sel'skokhozyaystvennoy akademii imeni Timiryazeva. (Wheat) (Fluorescent illumination)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

BEDRAN', M. G., kand. tekhn. nauk; ZHENDRINSKIY, A. P., kand. tekhn. nauk; VISHNEVSKIY, M. A., inzh.; PER'KOV, Yu. V., inzh.; GRACHEV, A. I., inzh.; GORELIK, M. I., inzh.

Flotation of gas coals in the Dobropol'ye Central Concentration Plant. Ugol' Ukr. 7 no.4:30-32 Ap '63. (MIRA 16:4)

(Dobropol'ye—Flotation)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOV, Yu.R.; VOLGIKH, M.A.

Determination of elastic properties of rock in a massif. Osn., fund. i mekh. grun. 6 [i.e.7] no.2:17-18 '65. (MIRA 18:8)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOV, Yu.R.; DOLGIKH, M.A.

Practices in the comparative determination of the modulus of rock elasticity in laboratories and under field conditions. Osn., fund. i mekh. grun. 7 no.3:10-11 '65.

(MIRA 18:6)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

Perepelov, A.

ASPARIAN, M., nauchnyy sotr[illegible]; PEREPOVA, R., nauchnyy sotrudnik.

Surface silos in Crimea. Mekh i avtom.op. v sel'khoz. 7
no.3:16-17 '57. (MLRA 10:9)

1. Krymskaya sel'sk[illegible] opytnaya stantsiya.
(Crimea--Ensilage)

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S/009/60/000/008/005/005
B027/B076

AUTHORS: Per'kova, Ya. N., Meshcherskaya, Ye. N.

TITLE: Reservoir rocks in Lower Cambrian deposits of the Irkutsk Amphitheatre

PERIODICAL: Geologiya nefti i gaza, no. 8, 1960, 28-33

TEXT: In the general problem of oil and gas prospecting in Eastern Siberia the search for reservoir rocks occupies a special place. In the territory of the Irkutsk Amphitheatre research work is being carried out by the geological Trust Vostsibneftegeologiya mainly in the Lower Cambrian deposits. Drilling has already shown here that oil and gas were present, and that, moreover, this cross section is the best sealed off. The lower part of the layers consists of carbonate sulfate deposits and the upper part of terrigenous rocks. Two types of reservoir rocks were determined, i.e., granular and cracked. Among the granular reservoir rocks, the sandstones in the region of Moty which were divided into four layers are of interest. The first zone of these layers extends along the Sayan Range

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from southeast to northwest and shows the highest porosity and permeability. The second zone frames the first one and is less favorable with respect to the properties of the reservoir rocks. The cracked reservoir rocks were studied according to the method of Ye. S. Romm and L. P. Gmid, coworkers of VNIGRI, which consists in determining porosity and permeability in flat parallel sections over large areas. The study of the carbonate cross section of the Lower Cambrian was carried out in two horizons, i.e., the Osa horizon and the horizon between Bel'sk and Usol'ye. These t o horizons, especially that of Osa, show a marked crack formation probabl, extending over the whole investigated part of the Irkutsk Amphitheatre. There are 5 figures and 2 Soviet-bloc references.

ASSOCIATION: Trest Vostsibneftegeologiya

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

SHPAKHLER, A.G.; Prinimali uchastiye: FER'KOV, Yu.V., inzh.; SAI[illegible], [illegible].

New binder for briquetting solid fuel fines in the cold state. Khim.i tekh.topl. i masel. 10 no.1:32-34 Ja '65. (MIRA 18:4)

1. Dnepropetrovskiy gornyy institut.

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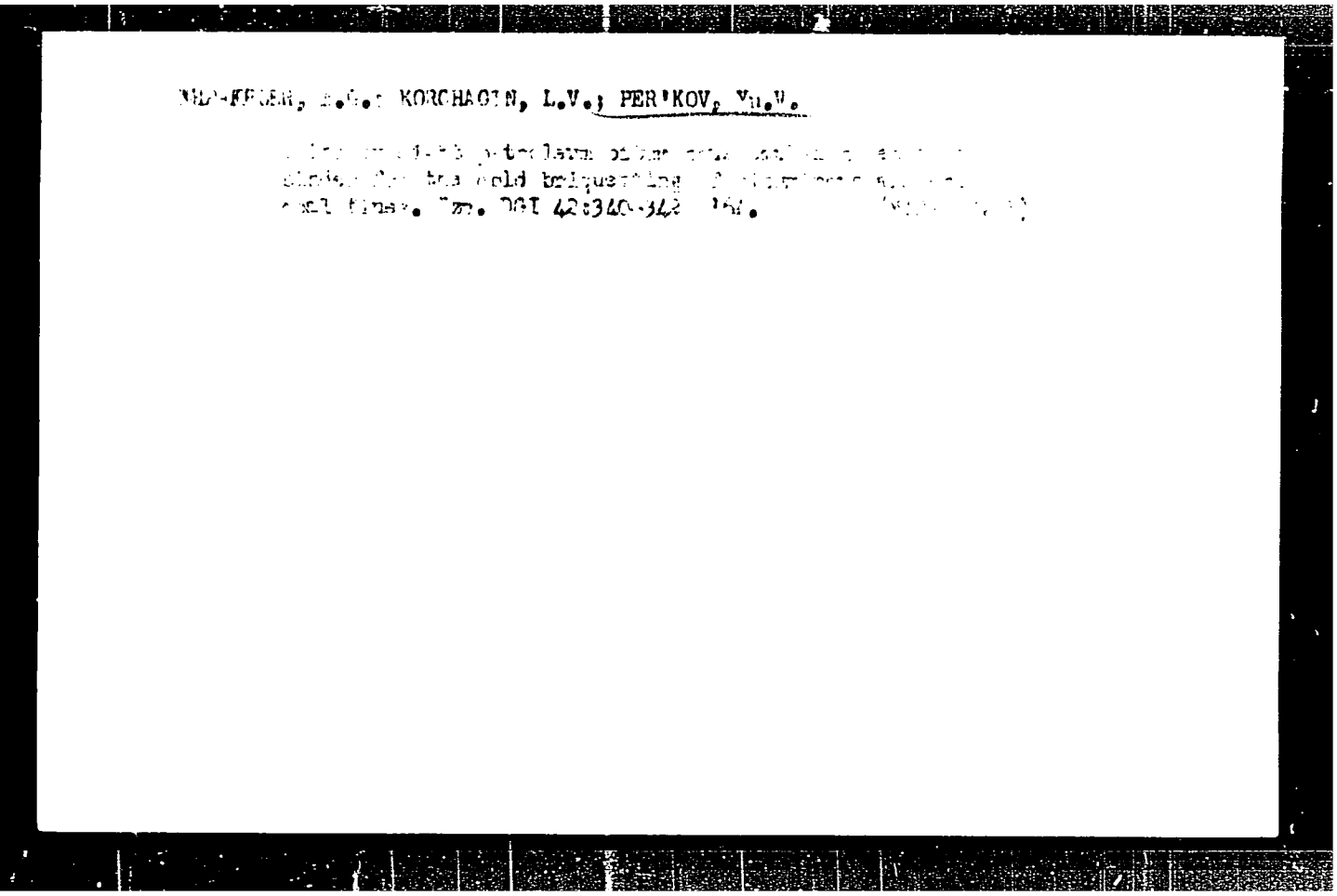

[illegible], A.G.; KORCHAGIN, L.V.; PER'KOV, V.V.

[illegible] problem [illegible]
[illegible] the cold briquetting [illegible]
[illegible] Tsv. met 42 no.3:40-42 '69.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PER'KOVA, Ya.N.

Structural and textural characteristics of porous space in carbonate reservoir rocks as revealed by a study of some cross sections in the Volga Valley portion of Kuybyshev Province. Trudy VNIIGAZ no. 25:116-123 '65. (MIRA 18:12)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

YER'KOVA, Ya.N.

3(5) PHASE I BOOK EXPLOITATION SOV/2219

RAYER. Olenoye upravleniye geologii i okhrany nedr

Geologiya i neftegazonosnost' Vostochnoy Sibiri (Geology and Oil- and Gas-bearing Possibilities of Eastern Siberia) Moscow, Gostoptekhizdat, 1959. 486 p. 1,650 copies printed.

Additional Sponsoring Agency: Vostochno-Sibirskiy neftegeologicheskiy trest.

Ed.: V.O. Vasil'yev; Executive Ed.: Ye.G. Pershina; Tech. Ed.: I.G. Fedoteva.

PURPOSE: The book is intended for geologists interested in the stratigraphy, lithology, tectonics, and the oil- and gas-bearing possibilities of the Eastern Siberian platform and Zabaykal'ye.

COVERAGE: This collection of articles contains materials on the stratigraphic classification and lithologic characteristics of sediments of the Cambrian system and of the so-called "ancient" beds developed along the northern slope of the Eastern Sayan Mountains and the western littoral of Lake Baykal. Extensive information on the petrography and paleontology of these deposits is presented. A number of articles deal with the tectonics of the southern part of the Siberian platform and its oil- and gas-bearing possibilities of the Baykal-type depressions. There are 40 tables, 72 figures, and 4 charts. There are 205 Soviet references.

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VLASOVA, K.F., kandidat meditsinskikh nauk; PERKOVA, Ye.R. (Moskva)

Complications of myocardial infarct and their effects on the course of disease. Klin. med. 35 no.1:99-102 Ja '57 (MLRA 10:4)
(MYOCARDIAL INFARCT. compl.
eff. of various compl. on course)

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PERKOVATZ, Bodog, dr.

Seven decades in the service of international railroad transportation. Kozleked kozl 19 no.29:492-496 21 Jl '63.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVATZ, Bodog, dr.

New regulation for the organization of highway transportation.
Kozleked kozl 19 no.18:308-310 5 My '63.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVATZ, Bodog, dr., foeloado

Regulations on loading duty. Kozleked kozl 20 no.44:712-715 1 N '64.

1. Secretariat, Central Council of Transportation, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVICH, Ye. A.

USSR / Human and Animal Physiology (Normal and Pathological). Metabolism. T-3

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 60016

Author : Porkovich, Ye. A
Inst : Not given
Title : Effect of the Protein Content of Food Upon the Course of Experimental Rickets and on the Results of Its Prophylaxis and Treatment with Vitamin D

Orig Pub : Patol. fiziologiya i eksperim. terapiya, 1957, 1, No 4, 38-43

Abstract : In order to study the effect of the food protein content (P) on the course of experimental rickets and on the prophylactic and curative effect of vitamin D on rickets in rats, the rats were kept on a rickets-producing diet of 14% P, and also on the same diet with increasing of the P by adding casein up to the optimal quantity of 18.5%.

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PERKOVICH, Ye.A.

Diffuse pericardial calcifications. Terap.arkh.27 no.3:43-49 '55. (MLRA 8:9)

1. Iz Moskovskoy oblastnoy rentgenovskoy stantsii (zav.G. Ya. Shvabauer)

(PERICARDIUM, diseases,
calcification)
(CALCIFICATION,
pericardium)

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Perkovich, L. A.

A study of some points on experimental rickets by the method of labeled atoms. B. A. Perkovich. *Vestnik Rentgenol. i Radiol.* 31, No. 3, 12–18(1956).—The use of P^{32} and Ca^{45} tracers in studies with rats, showed that these elements are intensively retained in the bones of rachitic rats, but that their residence in the bones is temporary. Hence, the metabolism of Ca and P in such rats is accelerated over normal animals, causing a deficiency in the mineral salts.

G. M. Kosolapoff

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVICH, Ye.A.

Roentgenological changes in the bones during the treatment of rickets in children based on adequate feeding. Trudy mol. nauch. sotr. MONIKI no.1:107-109 '59. (MIRA 16:11)

1. Iz pediatricheskoy kliniki (zav. prof. M.I.Olevskiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni Vladimirskogo i kafedry rentgenologii (zav. prof. Yu.N.Sokolov) TSentral'nogo instituta usovershenstvovaniya vrachey.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVICH, Ye.A.

PERKOVICH, Ye.A. (Moskva)

Effect of the protein content of food on the course of experimental rickets and the preventive and therapeutic effect of vitamin D. [with summary in English]. Pat.fiziol. i eksp.terap. 1 no.4:38-43 Jl-Ag '57. (MIRA 10:11)

1. Iz II kafedry rentgenologii i meditsinskoy radiologii (zav. - prof. Yu.N.Sokolov) TSentral'nogo instituta usovershenstvovaniya vrachey i kliniki detskikh bolezney (zav. - prof. M.I.Olevskiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta

(RICKETS, experimental,
eff. of dietary proteins on course & reactivity to vitamin D (Rus))
(VITAMIN D, effects,
on exper. rickets, eff. of dietary proteins on reactivity (Rus))
(PROTEINS, effects,
on exper. rickets course & reactivity to vitamin D, dietary admin. (Rus))

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PET' 'CH, Ye. A. Cand Med Sci -- (diss) "X-ray observations of alterations in the bones in ~~cases of~~ rickets(Clinical experimental study)." Mos, 1959 16 pp (Min of Health USSR. Central Inst for the Advanced Training of Physicians). (KL, 52-59, 126)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVICH, Ye.A.

Using labeled atoms to investigate certain problems in experimental rickets. Vest.rent. i rad. 31 no.3:12-18 My-Je '56. (MLRA 9:9)

1. Iz 2-y kafedry rentgenologii i meditsinskoy radiologii (zav. - prof. Yu.N.Sokolov) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P.Lebedeva) i kliniki detskikh bolezney (zav. - prof. M.I.Olevskiy) MONIKI (dir. P.M.Leonenko)

(PHOSPHORUS, radioactive,
metab. in exper. rickets (Rus))
(RICKETS, experimental,
radiophosphorus metab. in (Rus))

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KUSTANOVICH, Iosif Moiseyevich; PERKOVSKAYA, G.Ye., red.; GOROKHOVA, S.S., tekhn. red.

[Spectrum analysis]Spektral'nyi analiz. Moskva, Vysshaia shkola, 1962. 399 p. (MIRA 16:2)
(Spectrum analysis)

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VASYUCHENKO, Sof'ya Ivanovna; PERKOVSKAYA, G.Ye., red.; MURASHOVA, V.A., tekhn. red.

[Problems and exercises in chemistry]Sbornik zadach i uprazhnenii po khimii. Moskva, Vysshaia shkola, 1963. 183 p. (MIRA 16:3)

(Chemistry--Problems, exercises, etc.)

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NOZDREV, Vasiliy Fedorovich; SENKEVICH, Arkadiy Aleksandrovich; PERKOVSKAYA, G.Ye., red.

[Statistical physics course] Kurs statisticheskoi fiziki. Moskva, Vysshaia shkola, 1965. 287 p. (MIRA 18:7)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

YAVORSKIY, Boris Mikhaylovich; DETLAF, Andrey Antonovich; MILKOVSKAYA, Lidiya Bronislavovna; SERGEYEV, Georgiy Petrovich; PERKOVSKAYA, G.Ye., red.

[Physics course] Kurs fiziki. Moskva, Vysshaia shkola. Vol.1. Izd.3., 1965. 375 p. (MIRA 18:7)

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UDODOV, P.A.; ONUFRIYENOK, J.P.; PARILOV, Yu.S.; PERKOVSKAYA, G.Ye., red.; YEZHOVA, L.L., tekhn. red.

[Practice of hydrogeochemical studies in Siberia] Opyt gidrogeokhimicheskikh issledovanii v Sibiri; metodika i rezul'taty rabot. Moskva, Vysshaia shkola, 1962. 188 p. (MIRA 16:12)

(Siberia--Geochemistry)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

BURDUN, Grigoriy Dmitriyevich, prof.: KALASHNIKOV, Nikolay Vasil'yevich; STOTSKIY, Lev Rudol'fovich; VUKALOVICH, M.P., prof., doktor tekhn. nauk, laureat Leninskoy premii, retsenzent; SHIROKOV, K.P., doktor tekhn. nauk, retsenzent; PERKOVSKAYA, G.Ye., red.

[International system of units] Mezhdunarodnaia sistema edinits. Moskva, Vysshaia shkola, 1964. 273 p.
(MIRA 17:11)

1. Rukovoditel' kafedry teoreticheskikh osnov teplotekhniki Moskovskogo energeticheskogo instituta (for Vukalovich).
2. Rukovoditel' metrologicheskogo otdela Vsesoyuznogo nauchno-issledovatel'skogo instituta metrologii im. D.I. Mendeleyeva (for Shirokov).

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NOZDREV, Vasiliy Fedorovich; PERKOVSKAYA, G.Ye., red.; GARINA, T.D., tekhn. red.

[Course in thermodynamics] Kurs termodinamiki. Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 250 p. (MIRA 15:1)
(Thermodynamics)

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PETROV, Mikhail Mikhaylovich; PERKOVSKAYA, G.Ye., red.; MURASHOVA, V.A., tekhn. red.

[Laboratory chemistry manual for students of special secondary schools not majoring in chemistry] Laboratornye raboty po khimii; dlia uchashchikhsia srednikh spetsial'nykh uchebnykh zavedenii nekhimicheskikh spetsial'nostei. Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 53 p. (MIRA 14:7)
(Chemistry—Laboratory manuals)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

MIROLYUBOV, Nikolay Nikolayevich; KOSTENKO, Mikhail Vladimirovich; LEVINSHTEYN, Mikhail L'vovich; TIKHODEYEV, Nikolay Nikolayevich; DOLGIN, A.I., prof., retsenzent; BORISOGLEBSKIY, P.V., dots., retsenzent; PERKOVSKAYA, G.Ye., red.; GOROKHOVA, S.S., tekhn.red.

[Methods for calculating electrostatic fields] Metody rascheta elektrostaticheskikh polei. [By] N.N.Miroliubov i dr. Moskva, Vysshaia shkola, 1963. 414 p. (MIRA 17:3)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

NEYMAN, Leonid Robertovich; DEMIRCHYAN, Kamo Seropovich; POLIVANOV, K.M., prof., retsenzent; FRADKIN, B.M., dots., retsenzent; KUPALYAN, S.D., dots., retsenzent; PERKOVSKAYA, G.Ye., red.; MURASHOVA, V.A., tekhn. red.

[Laboratory manual on electromagnetic fields] Rukovodstvo k laboratorii elektromagnitnogo polia. Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 219 p. (MIRA 15:4)
(Electric engineering--Handbooks, mauals, etc.)
(Electric fields) (Magnetic fields)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

TARASENKO, Mitrofan Ivanovich; MOROKHOVETS, Andrey Yevgen'yevich; IONIN, Sergey Mikhaylovich; MITSELOVSKIY, Eduard Sergeyevich; BULENKOV, Trifiliy Illarionovich; PERKOVSKAYA, G.Ye., red.; GOROKHOVA, S.S., tekhn. red.

[Laboratory work in inorganic chemistry]Praktikum po neorganicheskoi khimii. Moskva, Vysshaia shkola, 1962. 219 p. (MIRA 15:10)

(Chemistry, Inorganic--Laboratory manuals)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

GOVORKOV, Vladimir Aleksandrovich; KUPALYAN, Stepan Davidovich; PERKOVSKAYA, G.Ye., red.; GOROKHOVA, S.S., tekhn. red.

[Electromagnetic field theory in exercises and problems] Teoriia elektromagnitnogo polia v uprazhneniiakh i zadachakh. Izd.2., perer. i dop. Moskva, Vysshaia shkola, 1963. 370 p. (MIRA 17:4)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

VASYUCHENKO, Sof'ya Ivanovna; PERKOVSKAYA, G.Ye., red.; MURASHOVA, V.A., tekhn. red.

[Chemistry] Khimiia. Izd.3. Moskva, Gos.izd-vo "Vysshaia shkola," 1960. 340 p. (MIRA 13:12)
(Chemistry--Handbooks, manuals, etc.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

NIKOL'SKIY, Vyacheslav Vladimirovich; FEDOROV, N.N., doktor, retsenzent; TERKOVSKAYA, O.Ye., red.

[Electromagnetic field theory] Teoriia elektromagnitnogo polia. Izd.3. Moskva, Vysshaia shkola, 1965. 284 p. (MIRA 18.7)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

YUR'YEV, Mikhail Alekseyevich; SKLYAREVICH, Viktor Vladimirovich; KHITUN, Vsevolod Andreyevich; GOFMAN, Irina Arturovna; PERKOVSKAYA, G.Ye., red.

[Laboratory manual on physics] Praktikum po fizike. [By] M.A.IUr'ev i dr. Moskva, Vysshaia shkola, 1965. 334 p. (MIRA 18:12)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

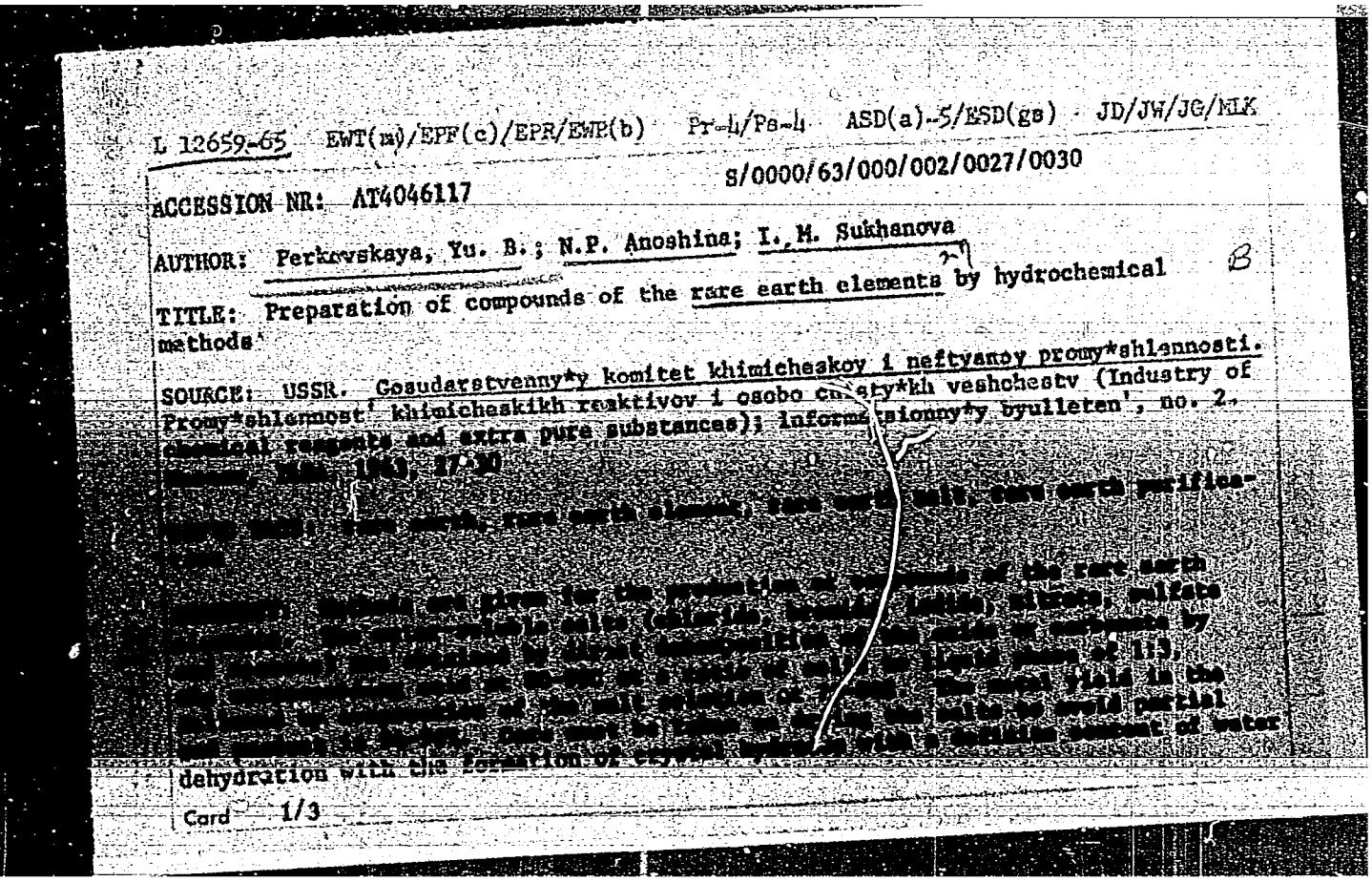
[illegible]YCH, Ye.D., [illegible]PEBLOVSKAYA, Ye.A.

Bisoyanines from two-quaternary [illegible]
Zhur. org. khim. 1 no.8 [illegible]

1. Institut organicheskoy khimii AN [illegible]

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1



L 12659-65 EWT(m)/EPF(c)/EPR/EWP(b) Pr-4/Pe-4 ASD(a)-5/ESD(gs) JD/JW/JG/MLK

ACCESSION NR: AT4046117 S/0000/63/000/002/0027/0030

AUTHOR: Perkovskaya, Yu. B.; N.P. Anoshina; I. M. Sukhanova

TITLE: Preparation of compounds of the rare earth elements by hydrochemical methods

SOURCE: USSR. Gosudarstvenny*y komitet khimicheskoy i neftyanoy promy*shlennosti. Promy*shlennost' khimicheskikh reaktivov i osobo chisty*kh veshchestv (Industry of chemical reagents and extra pure substances); informatsionny*y byulleten', no. 2, [illegible] 1963, 27-30

[illegible] rare earth, rare earth element, rare earth salt, rare earth purification

[illegible] for the preparation of compounds of the rare earth [illegible] (nitrate, chloride, sulfate [illegible] by [illegible] dehydration with the formation of oxysalts [illegible] water

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ACCESSION NR: AT4046117

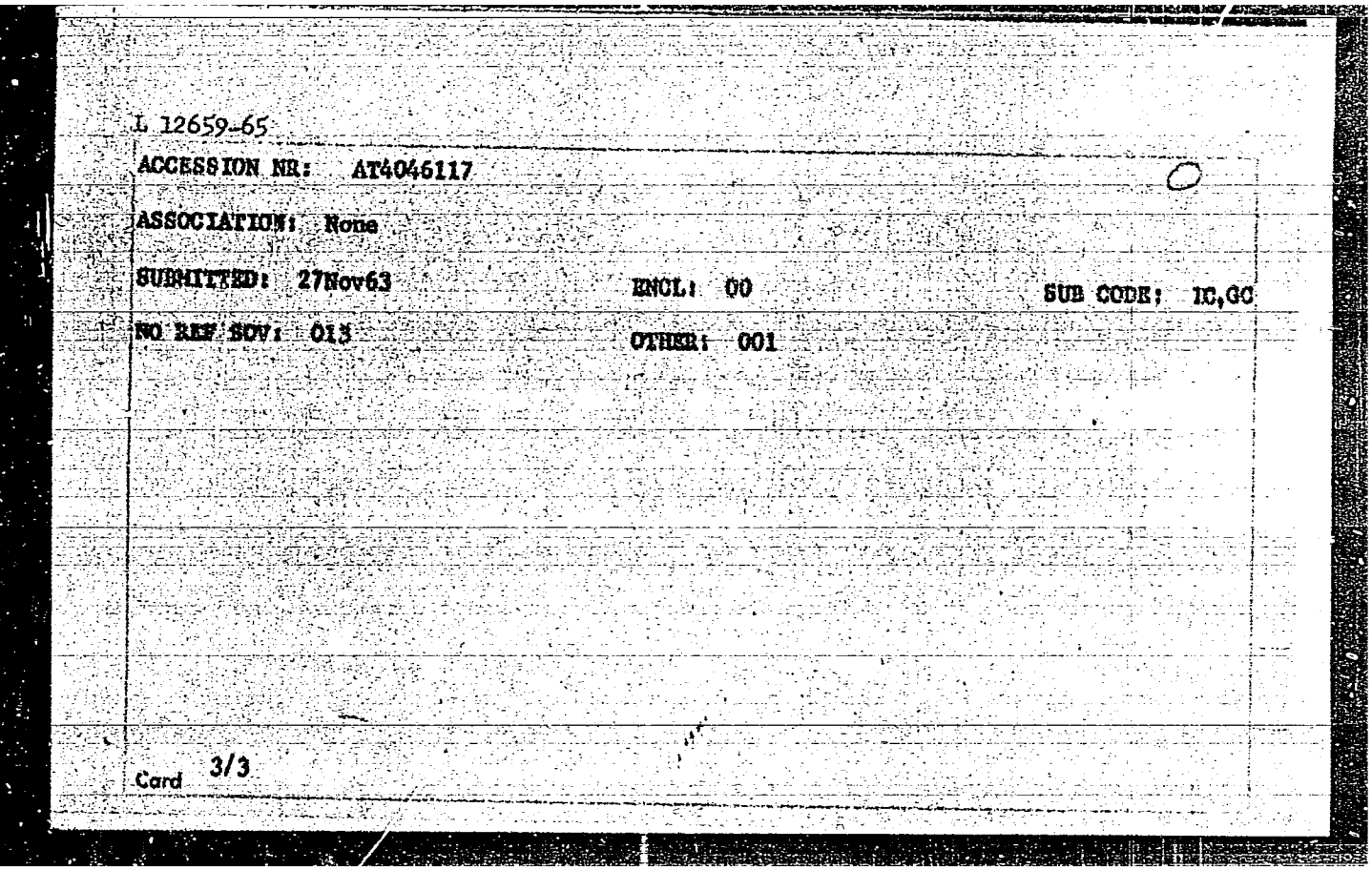
2

of crystallization. The salts which are difficultly soluble in water (carbonate, oxalate) are obtained by decomposing the oxide of the rare earth elements with hydrochloric acid and treating the solution with the corresponding precipitant (ammonium carbonate or oxalic acid). The chlorine ions are removed from the salt by washing with distilled water. The metal yield in the end product is 94-97%. Fluorides of the rare earth elements are obtained by roasting the oxids with excess ammonium fluoride at 400-500C. The metal yield in the end product is 98%. The substitution of ammonium fluoride for hydrogen fluoride improves the operating conditions and reduces the time. The optical properties of some fluorides of rare earth elements, such as neodymium, praseodymium, gadolinium, erbium and yttrium, are tabulated. They show that the refractive indices of the fluorides are slightly lower than those given in the literature, due possibly to the slight amount of ammonium fluoride (0.5 - 0.6%) contained in the product, which is permissible under plant conditions. The oxalates and carbonates of rare earth elements were also crystallized with different amounts of water of crystallization and were found to be stable in air. The color of the salt depended on the cation contained in it. "X-ray studies on the fluorides were carried out at the Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR (Institute of Inorganic Chemistry, Siberian Section, AN SSSR)." Orig. art. has 1 table.

Card 2/3

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1



L 12659-65

ACCESSION NR: AT4046117

ASSOCIATION: None

SUBMITTED: 27Nov63 ENCL: 00 SUB CODE: IC,GC

NO REF SOV: 013 OTHER: 001

Card 3/3

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVSKIY, A. S.

23841 CHTO NUZHNO DLYA RAZVITIYA OFSETNOY PECHATI? POLIGR. PROIZVODSTVO, 1949, NO. 4, S. 7-9

SO: LETOPIS' NO. 31, 1949

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVSKIY, Boris Borisovich; SHAVNYA, A.A., red.; ZIMA, Ye.G., tekhn. red.

[Protect the beauty and natural resources of your country] Beregi krasotu i bogatstvo rodnoi Zemli. Minsk, 1962. 37 p. (Obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii Belorusskoi SSR, no.29) (MIRA 15:2)
(White Russia—Wildlife, Conservation of)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVSKIY, I.L., zasluzhennyy agronom UkrSSR, Geroy Sotsialisticheskogo Truda

Crop rotation in the intensification of agriculture. Zemledelie 27 no.8:21-24 Ag '65. (MIRA 18:11)

1. Direktor sovkhoza imeni 9-go Yanvarya 1905 goda, Belotserkovskogo rayona, Kiyevskoy oblasti.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

Perkovskiy, P.K.

Processing of second class precision parts by means of fine turning; work experience of the Sverdlovsk heavy and transport machinery construction plant. Moskva, Gos. nauch-no-tekhn. izd-vo sudostroit. lit-ry, 1954. 15 p. (Obmen tekhnicheskim opytom) (55-28476)

TT207.M64

1. Turning. 2. Metal-cutting. I. Perkovskii, P.K. II. Afrimovich, G.A., ed.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

1. PERKOVSKIY, P.K.

2. USSR (600)

4. Grinding Wheels

7. Device for dressing grinding wheel. Stan.i instr. 23 no. 10, 52

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOVSKIY, P.K.

Aluminum instead of abrasive leading discs in centerless grinding. Stan.i instr. vol. 24 no.9:33 S '53. (MLRA 6:10)
(Grinding and polishing)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PFEKOWICZ, J.; POSTOLSKI, J.

Air coolers, an effective means of preventing the drying of frozen meat. p. 9

GOSPODARKA MIESNA (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland.
Vol. 11, no. 4, Apr 1959

Monthly List of East European Accessions (EEAI)LC, Vol. 8, no. 9, Sept 1959
Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWICZ-ZAMLYNSKA, Wanda; GRUK, Marian.

Recklinghausen's disease with renal calcinosis (6-year post-operative observation on a case). Pol. arch. med. wewnet. 34 no.2:175-181 '64.

1. Z III Kliniki Chorob Wewnetrznych Sl. AM w Bytomiu (kierownik: prof.dr.med.K.Gibinski) i z III Kliniki Chirurgicznej Sl.AM w Bytomiu (kierownik: doc.dr.med. C.Sadlinski).

*

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

POLAND / Pharmacology and Toxicology. Medicinal Plants. V-8

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 80663

Author : Perkowicz-Zamlynska, Wanda
Inst : Not given
Title : Treatment of Ulcers of the Stomach and Duodenum with Vitamin U

Orig Pub : Polski tygod, lekar., 1957, 12, No 50, 1921-1925

Abstract : Patients (61) with stomach ulcers and duodenum ulcers received the juice of raw cabbage at 1 l a day. Disappearance of the crater was established in 83.7% of the patients in 18-19½ days on the average. No dyspeptic symptoms were observed.

Card 1/1

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWICZ-ZAMLYNSKA, Wanda (Bytom, ul. Wyczolkowskiego 26 m. 4.)

Treatment of peptic ulcer disease of stomach & duodenum with vitamin U. Polski tygod. lek. 12 no.50:1921-1925 16 Dec 57.

1. Z III Kliniki Chorob Wewnetrznych Sl. A. M. w Bytomiu; kierownik: prof. dr Kornel Gibinski).

(PEPTIC ULCER, ther.
vitamin U (Pol))
(VITAMINS, ther. use
vitamin U in peptic ulcer (Pol))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWICZ-ZAMLYNSKA, Wanda

Side-effects and complication in corticotherapy. Polskie arch. med.wewn. 30 no.6:761-771 '60.

1. Z III Kliniki Chorob Wewnetrznych Sl.Ak.Med.w Bytomiu Kierownik: prof. dr med. K.Gibinski
(ADRENAL CORTEX HORMONES toxicol)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

Perkowicz - Zamlynska, Wanda

PERKOWICZ-ZAMLYNSKA, Wanda (Bytom, ul. Batorego 15. III Klin. Chor. Wewn. Sl. A.M.

Problem of the protective factor in inflammatory diseases of digestive system and in peptic ulcer. Polskie tygod. lek. 12 no.44:1699-1702 4 Nov 57.

1. Z III Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej w Bytomiu: kierownik: prof. dr Kornel Gibinski.

(PEPTIC ULCER, physiology,
protective factor, review (Pol))
(GASTROINTESTINAL DISEASES, physiology,
inflamm. dis., protective factor, review (Pol))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

ALEKSANDROWICZ, Julian; PERKOWSKA, Ewa

Investigations on comparative hematology of vertebrates. I. Biochemical investigations with factors hydrolyzing ribonucleic acid on granulocytes. Arch.immun.ter.dosw. 2:89-93 1954.

1. III Klinika Chorob Wewnetrznych Akademii Medycznej w Krakowie. (Dyrektor: prof. dr J. Aleksandrowicz)
(LEUKOCYTES,
granulocytes, ribonuclease digestion, comparison in various vertebrates)
(NUCLEASES,
ribonuclease, digestion of granulocytes in various vertebrates)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

POLAND / General Biology. Physical and Chemical Biology. B-1

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 61809

Author : Perkowska, Ewa
Inst : Not given
Title : Mitochondria in the Light of Newest Investigations.

Orig Pub : Kosmos (Polsk), 1957, A6, No. 4, 361-374

Abstract : No abstract given.

Card 1/1

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKA, E.

Differences in morphology of mitochondria between the embryonic and adult insectivores, rodents, and chicks. Bul Ac Pol biol. 7 no.6: 223-225 '59 (KRAI 9:6)

1. Department of Cytology, Zoological Institute, Warsaw University presented by Z. Grodzinski.
(Mitochondria)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

EXCERPTA MEDICA Sec.2 Vol.10/11 Phy.Biochem. Nov 57
PERKOWSKA E.

4831. PERKOWSKA E. Uniw. Warszawa Zekl. Cytol., Warszawa 64. *Relationship between the age of the neutrophil and the susceptibility of its nucleus to hydrolysis with urine dialysate ACTA HAEMAT. (Basel) 1957, 17/4 (247-249) Graphs 1

Hydrolysis by means of urine dialysate (a substance functionally related to ribonuclease) affects primarily the chromatin of the youngest forms of developing neutrophils. The chromatin of older forms is more resistant.

(VI, 2)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKA, E.

Biochemical differences between foetal and adult rat liver mitochondria.
Bul Ac Pol biol 8 no.2:45-48 '60. (EEAI 10:4)

1. Department of Cytology, Warsaw University and Department of Biochemistry, Research Institute of Mother and Child, Warsaw. Presented by J.Heller.
(LIVER)
(MITOCHONDRIA)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

POLAND / General Biology. Cytology. Human and Animal Cytology. B

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14325

Author : Perkowska, Ewa
Inst : Not given
Title : The Effect of Nucleases Upon the Nucleoli (Neutrophile) of Vertebrates

Orig Pub : Folia morphol., 1956, 7, No 3, 217-233

Abstract : No abstract given

Card 1/1

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKA, EWA.

PERKOWSKA, Ewa (Krakow, ul. Kopernika 17, II Klin. Chorob Wewn.)

Comparative studies on leukocytes in men and animals according to modern cytochemistry. Polski tygod. lek. 9 no.16:498 19 Apr 54.

1. Z III Kliniki Chorob Wewnetrznych Akademii Medycznej w Krakowie. Kierownik: prof. Dr J.Aleksandrowicz.

(LEUKOCYTES,
in animal & man, comparison)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKA, M.

H-22

COUNTRY : Poland

CATEGORY :

19367

ABS. JOUR. : RZKhim., No. , 1960, No.

AUTHOR : Mielecki, T., Krzyzanowska, W., and Perkowska, M.

INST. : Central Mining Institute (Poland)

TITLE : The Ash Content of Coals from the Gliwicki District and Its Relation to the Chemical Composition of the Ash as a Characteristic Index of a Group of Seams. Effect of the Composition on the Coking Properties of the Coal.

ORIG. PUB. : Prace Glown Inst Gorn, B, No 20, (1957)

ABSTRACT : Data on presented on the chemical composition of the ash (CA) in 218 samples of coals from the Gliwicki District (Polish Peoples Republic), taken from three levels. On the basis of an analysis of these data, the possibility of the utilization of the CA as a characteristic index for groups of coal seams in which different sedimentation conditions prevailed, is indicated. The effect of the CA on the coking properties of the coal is also discussed, and the increased thickness of the

CARD: 1/2

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Bohdan, mgr inz.

The Polish shipbuilding industry in 1964 and its development prospects for the following years. Bud okretowe Warszawa 10 no. 1:1-2 Ja '65.

1. Director, Association of the Shipbuilding Industry, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Bohdan, mgr inz.

Shipbuilder's Day. Bud okretowe Warszawa 8 no. 6: 202 Je '63.

1. Dyrektor Generalny Zjednoczenia Przemysłu Okretowego, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

P3A

1293

Rakowski R The „Raupach" Type Press. 666 3 022 844 9 668 321

O prasie typu „Raupach". Szkło i Ceramika No 5, 1951, pp. 119-120, 1 fig

Proper use of the „Raupach" type press in the manufacture of dielectrical porcelain Faults produced in dielectrical porcelain by means of this type of press

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

DERLIKOWSKI,J.; PERKOWSKI, E.

Determination of decomposition product- of some derivatives of barbituric acid. Acta Pol. pharm. 21 no.6:537-544 '64

1. Z Zakladu Chemii Analitycznej Instytutu Lekow (kierownik: doc. mgr. inz. Z. Margasinki).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

DERLIKOWSKI, Jerzy; NARBUTT-MERING, Anna Barbara; PERKOWSKI, Edward; WEGLOWSKA, Wanda; POTAJLO-GUTINSKA, Joanna

Use of paper iontophoresis for the separation of some drug mixtures. Acta Pol pharm. 21 no.1:9-18 '64.

1. Z Zakladu Chemii Analitycznej Instytutu Leków (Kierownik doc. mgr inz. Z. Margasinski).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

ALWAS, Irena; DERLIKOWSKI, Jerzy; NARBUTT-MERING, Alina-Barbara; PERKOWSKI, Edward; WEGLOWSKA, Wanda

Use of paper iontophoresis for the separation of alkaloid mixtures. Acta pol. pharm. 28 no.5:357-363 '61.

1. Z Zakladu Chemii Analitycznej Instytutu Lekow Kierownik Zakladu: doc. mgr inz. Z. Margasinski.
(ALKALOIDS chem) (IONTOPHORESIS)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Leonard, inż.; SIEMIATKOWSKI, Waldemar, mgr.,inz.

Standardized parts of technological equipment components. Mechanik 35 no.2:67-70 '62.

1. Polski Komitet Normalizacyjny

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

H

COUNTRY : POLAND
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Water Treatment. Sewage
ABS. JOUR. : RZhKhim., No 19, 1959, No. 68336

AUTHOR : Perkowski, S.
INSTITUTE : -
TITLE : echanical and Chemical Purification of Effluent Waters from the Leather Tanning Operations
ORIG. PUB. : Przegl. skorzany, 1958, 13, No 10, 241 - 45

ABSTRACT : Experiments were conducted on mechanical and chemical purification of effluent waters from the chrome tanning operations (CT) and from tanning with vegetable extracts (TVE). With the 2 hour settling, in effluent waters from TVE the concentration of coarse dispersed particles/impurities decreases by 93.6%, oxidizability by 79% and BPK_5 by 78%. The settling of effluent water from CT gives much poorer results. Adjustment of the effluent water composition in the equalizing tank leads to partial neutralization of effluent water and to precipitation of

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

CATEGORY :

ABS. JOUR. : RZhKhim., No 19 1959, No. 68336

AUTHOR :

ORIG. PUB. :

ABSTRACT : sediment, ... effluent waters from TVE it was possible to attain almost complete remo... GDL. In the experiments on coagulati... of Cl_2 and $FeCl_3$ ... salts of the Al... Fe and Al were employed. The best results in the coagulation of effluent waters from CT (lowering of the turbidity to 3 - 87%; oxidizability by 6 - 61%, BPK5 to 35 - 81%) were obtained with the use of $FeSO_4$ with the addition of calcium hypochlorite. In the coagulation of effluent waters from TVE the use of Fe-salts is not

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COUNTRY :
CAT. JOUR. :

I

ABS. JOUR. : Ref. Zhur., Biol., 1959, No. 58836

AUTHOR :
INSTITUTE :
TITLE :

ORIG. PUB. :

ABSTRACT : Feasible, since, in no doing, the solution becomes colored. The application of $Al_2(SO_4)_3$ in 400 - 1000 mg/l dosages lowers (respectively): GDP concentration by 40% and 0%; oxidizability by 15 and 35%; BPK_5 by 17 and 64%. This results in the formation of a large residue, which, after two hours of settling comprises 80%.

-- M. Zdylevska

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Perkowski . Stanislaw

POLAND/Chemical Technology - Chemical Products and Their Application - Leather. Fur. Gelatin. Tanning Agents. Technical Proteins. I-29

Abs Jour : Referat Zhur - Khimiya, No 9, 1957, 33107

Author : Perkowski Stanislaw
Inst :
Title : The Processes of Soaking and Liming of Goat Skins in the Manufacture of Glove Leather.

Orig Pub : Przegl. skorzany, 1956, 11, No 2, 50-53

Abstract : The effect of the most important factors of soaking and liming on the properties of leather are discussed. Optimal temperature of soaking is 15-17°. It is recommended to add 4-6% NaCl to the soaking liquor. Mamimum water uptake of hides in soaking of wet salted green hides is reached within 8 hours but the duration of soaking should be longer. The greater the excess of lime in the liming composition the more is the loosening of the fibrous structure of the

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PERKOWSKI, S.
POLAND Chemical T...
Their Applicati... water treatment. Sewage ... I-12

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 9149

Author : Perkowski, S.
Inst : Not given
Title : A Study of the Sewage Water of the City of Lodz

Orig Pub: Gaz, woda techn. sanit., 1955, Vol 29, No 2, 48-51 (in Polish)

Abstract: On the basis of analyses which have been made on the wate waters (WW) of the city of Lodz, the latter cannot be considered typical of city WW. The reason probably is the large proportion of industrial WW in the total balance.

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PERKOWSKI, S.

PERKOWSKI, S. Safety and hygiene of work in chemical laboratories of the leather industry. p. 245. Vol. 10, no. 10, Oct. 1955. POLAND. Lodz, Poland.

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No 6 June 1956

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

4537 675.023:675.021.3

Perkowski S. Principles Concerning Soaking and Liming Kid for Gloves.

„Zasady moczenia i wapnienia skór kozich na rękawiczki". Przegląd Skórzany. No. 2, 1956, pp. 50—53, 3 figs.

In the course of tawing, kid is subjected to various chemical treatments. It should therefore be adequately hydrated — that is, the collagen must be subjected to hydration, a process which determines its chemical activity. For this purpose, skins are soaked. The paper deals with the effect on the results of soaking exerted by various factors, as for instance: — the kind and method of raw material preservation, soaking temperature, mechanical treatment of the skins in the course of soaking, additions of various chemical substances to the liquor, duration of soaking and the proportion of water used to skin weight. Then, the author discusses the second process which influences the stretching capacity of the finished product — that is, liming of the skins. The investigations were concerned with the effects exerted on the process by: 1) concentration and kind of the lime milk; 2) duration of liming; 3) liming temperature; 4) operation of mechanical factors in the course of liming.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

PERKOWSKI, S. Principles of soaking and liming kid leather for gloves. p. 1

Vol. 11, no. 2, Feb. 1956
PRZEGLAD SKORZANY
TECHNOLOGY
Lodz, Poland

So: East European Accession Vol. 6, no. 7, 1957

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

Conditions for obtaining high-grade hair in tanneries, p. 196. (PRZEGLAD SKORZANY, Lodz, Vol. 8, no. 8, Aug. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

Technologia Garbarstwa (Technology of Tanning; a book review, p. 234. (PRZEGLAD SKORZANY, Lodz, Vol. 8, no. 9, Sept. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 6, Jun. 1955, Uncl.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

Studies of sewage in Lodz. p. 48, (GAZ, WODA I TECHNIKA SANITARNA, Vol. 29, No. 2, Feb. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5 May 1955, Uncl.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.
"Influence of warious methods of drying on changes in the surface layer of leather."
(p.47) PRZEGLAD SKORZANY
(Centraine Zardy Przerysla Garbarskiego, Obuniczego i Artykulow Skorzanych)
Vol 8 No 1 January 1953

SO: East European Accessions List, Vol 3, No 8 Aug 1954

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, S.

"Using rich experiences of the Soviet Union" (P. 262). PRZEGLAD SKORZANY (Centralne Zarzady Przemyslu Garbarskiego, Obuniczego i Artykulow Skorzanych) Lodz, Vol. 7, no. 11, Nov. 1952

SO: East European Accessions List, Vol 3, No. 8, Aug. 1954.

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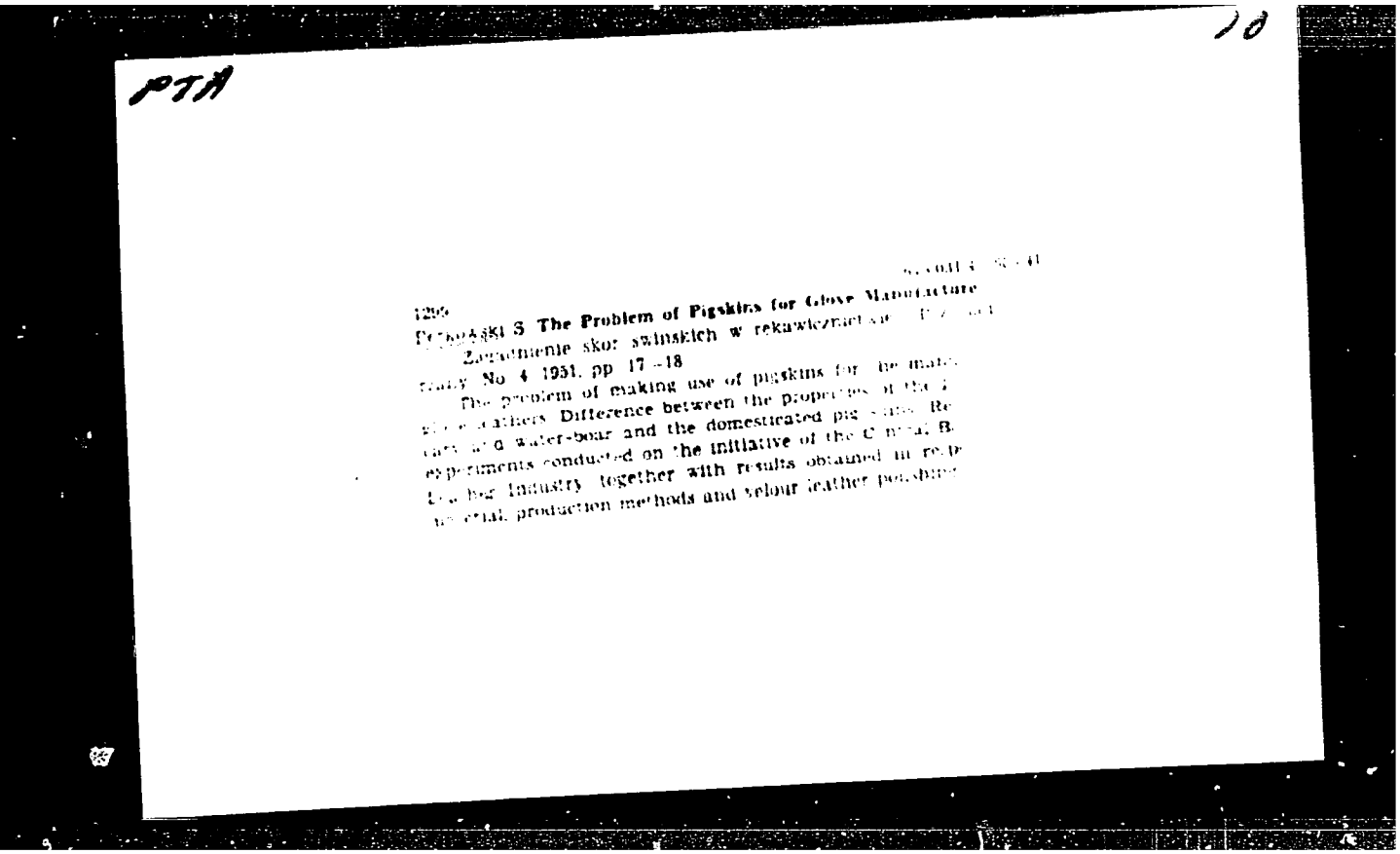

PTH

10

1256

Przegląd S The Problem of Pigskins for Glove Manufacture

Zagadnienie skór świńskich w rękawiczmarstwie

Przegląd Skórniczy No 4 1951, pp 17-18

The problem of making use of pigskins for the manufacture of leathers. Difference between the properties of the [illegible] and water-boar and the domesticated pig [illegible]. Results of experiments conducted on the initiative of the Central Board of the Leather Industry together with results obtained in regard to the [illegible] production methods and velour leather polishing [illegible]

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

BASINSKA, Halina; ORYLSKI, Zenon; PERKOWSKI, Tadeusz

On the solubility of potassium-bismuth ferrocyanide $KBi[Fe(CN)_6]$.
Chem anal 7 no.5:911-914 '62.

1. Department of Inorganic Chemistry, N.Copernicus University, Torun.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, T.

PERKOWSKI, T. On skis over the Kassubia lakeland. p. 4.

Vol. 28, no. 1, Jan. 1956
TURYSTA
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

POCHLAWSKI, W.

11. REINFORCED CONCRETE LAGGING FOR ROADWAYS. Milkowski, W. and Porkowski, W. [Prace Olšw. Inst. Odrn. (Contr. Chief Inst. Min., Stalinogród), Sur. A, 1955, Kocunik 179, 12pp.). Loads on lagging were calculated and seven designs suggested to go with steel arch supports. Tests showed that a design with dimensions of 130 by 11 by 6 cm, and two rows of four 6 mm bars, was superior. (L).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

BILINSKI, Alfred, dr. inz.; PERKOWSKI, Wladyslaw, inz.; SZUSCIK, Walery, dr inz.

Work analysis of steel-link cribbing in caved longwalls. Glow inst gorn prace no.343/351:1-20 '64.

1. Central Mining Institute, Katowice.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Z.

Approximate method of calculating the capacity of unscreened symmetrical cables with bridge insulation. Archiw elektrotech 12 no.3:501-520 '63.

1. Centralne Biuro Konstrukcji Kablowych, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

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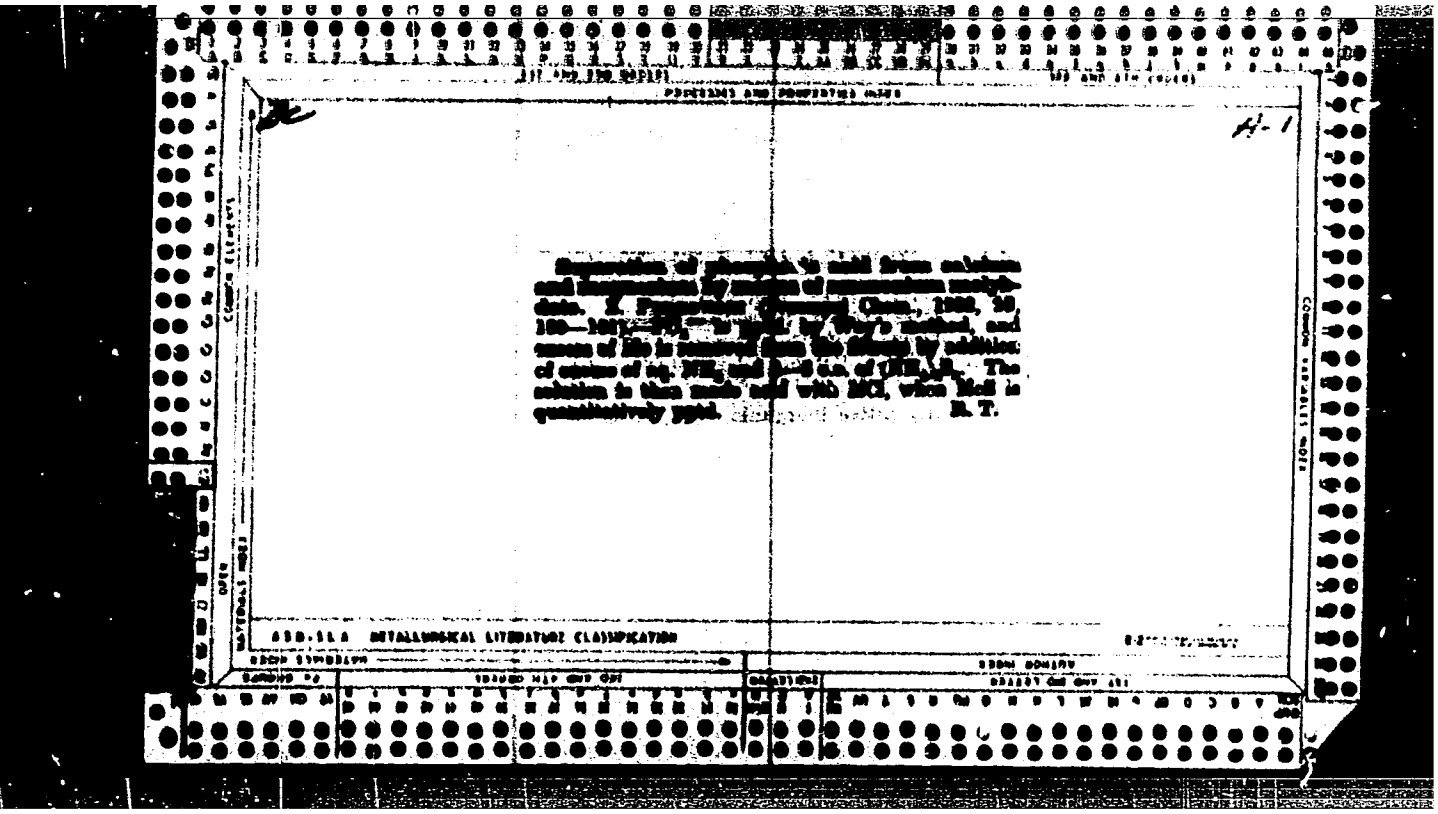

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Zdzislaw, mgr inz.

Use of micrometric capacitors for measurements of dielectric material properties and coaxial pairs. Przegl telekom 36 [i.e. 37] no.2:37-43 F '64.

1. Centralne Biuro Konstrukcji Kablowych, Warszawa.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

PERKOWSKI, Zdzislaw, mgr inz.

Methods of measuring the characteristic wave impedance of coaxial cable during the production process. Przegl telekom 35 [i.e.36] no.10:294-300 O '63.

1. Centralne Biuro Konstrukcji Kablowych, Ozarow.

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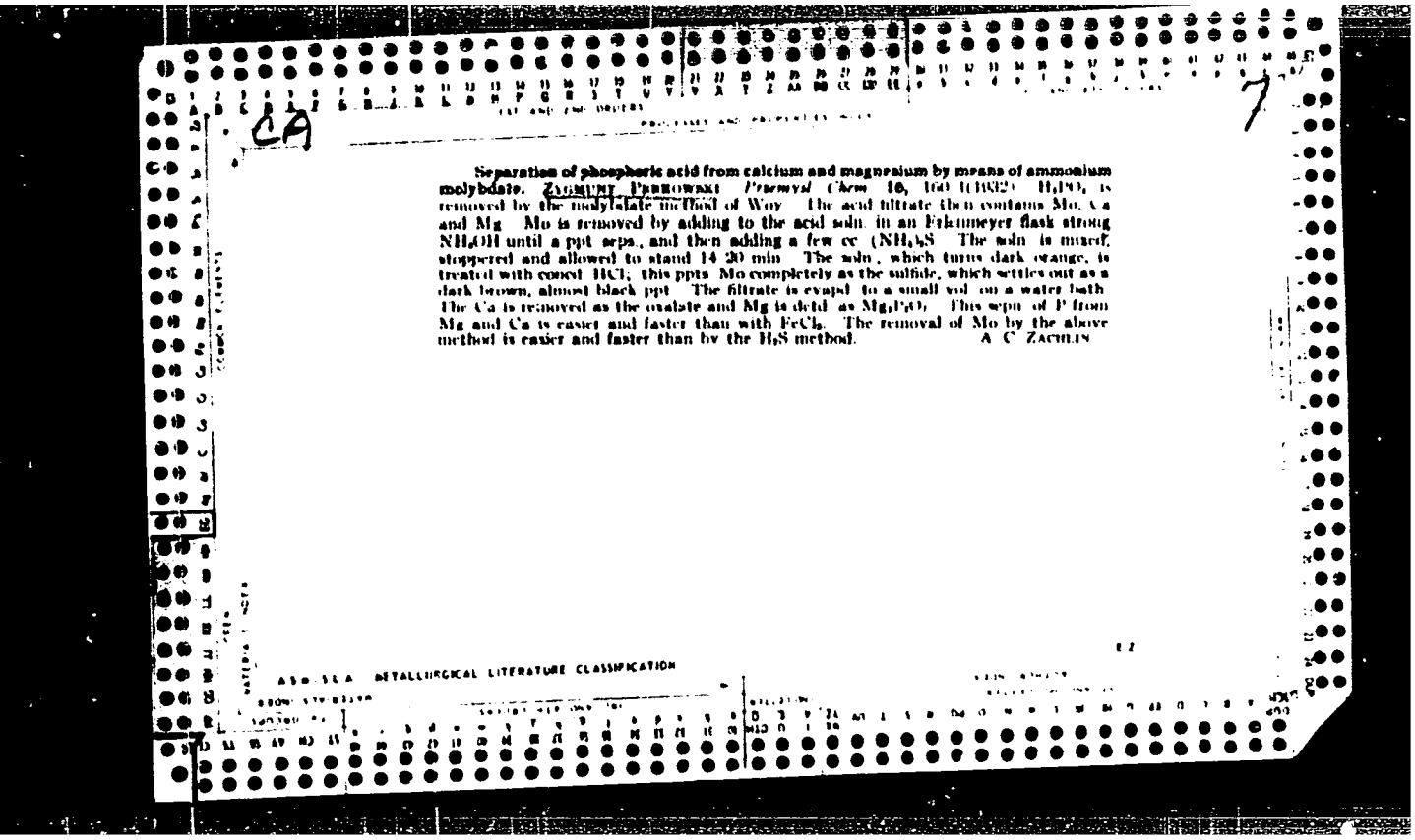

CA

Separation of phosphoric acid from calcium and magnesium by means of ammonium molybdate. ZYGMUNT PARNOWSKI *Przemysł Chem* **16**, 160 (1932). H_3PO_4 is removed by the modified method of Woy. The acid filtrate then contains Mo, Ca and Mg. Mo is removed by adding to the acid soln. in an Erlenmeyer flask strong NH_4OH until a ppt. separates, and then adding a few cc. $(NH_4)_2S$. The soln. is mixed, stoppered and allowed to stand 14–20 min. The soln., which turns dark orange, is treated with concd. HCl; this ppts. Mo completely as the sulfide, which settles out as a dark brown, almost black ppt. The filtrate is evapd. to a small vol. on a water bath. The Ca is removed as the oxalate and Mg is detd. as $Mg_2P_2O_7$. This sepn. of P from Mg and Ca is easier and faster than with $FeCl_3$. The removal of Mo by the above method is easier and faster than by the H_2S method. A. C. ZACHLIN

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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28(5) SOV/32-25-9-49/53

AUTHORS: 1) Kagan, Ya. I., Bogdanov, O. I., 2) Perkovskiy, P. A., 3) Iskhakov, Kh. A., 4) Martirosyan, A. P., Avakyan, [illegible]., 5) Andybura, P. Ya.

TITLE: News in Brief

PERIODICAL: Zavodskaya laboratoriya, 1959, Vol 25, Nr 9, pp 1140-11[illegible] (USSR)

ABSTRACT: Ya. I. Kagan and O. I. Bogdanov, Elektromekhanicheskiy [illegible], g. Khar'kov (Electromechanical Works, Khar'kov [illegible]) suggest the use of an apparatus (Fig) to be used for grading steel samples according to trade-marks. The apparatus is based on a difference in the thermoelectric force of the samples. 40Kh and 9KhS, ShKh15 and 9KhS, Kh12 and Kh12TF steels may be distinguished from one another. Measurement is performed in such a way that a copper electrode heated up to a definite temperature is pressed on one end of a small test foil, and a second (unheated) copper electrode is pressed on the other end, and the thermoelectric force is measured with a millivoltmeter. P. A. Perkovskiy, Altayskiy traktornyy zavod (Altay Tractor Works) reports on an improved coercimeter of the system UFAN (Fig). A diagram illustrates the new circuit-diagram. Kh. A. Iskhakov, Tomskiy politekhnicheskiy institut (Tomsk Polytechnic Institute) suggests the use of small furnaces

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for differential-thermal analyses, since the performance of such analyses is made possible by their use in plant laboratories. In these furnaces, the heating coil is freely exposed in small ceramic tubes (60 per cent fire-clay and 40 per cent china clay), the latter being contained within a layer of asbestos wool between the inner furnace wall (fire-clay) and the furnace shell (sheet steel). The furnace block has five cavities, two for the sample, two for the standard samples, and one for the thermocouple. A. P. Martirosyan and M. Kh. Avakyan, Yerevanskiy politekhnicheskiy institut (Yerevan Polytechnic Institute) described a tensimeter (Fig). The liquid to be investigated is evaporated in vacuum on the water bath, which causes the vapors to pass into a second glass vessel of the apparatus where they flow about a thermometer, and flow back, after condensation has taken place, into the first glass vessel. As soon as a stabilized circulation has been attained, pressure is read on a gauge, air is passed into the system, and pressure is read. This is repeated 10 to 15 times, and the vapor tension is calculated from the difference between external pressure and vacuum. P. Ya. Andybura, Krivorozhskiy gornorudnyy institut (Krivoy Rog Mining Institute) designed a measuring instrument for

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wire rope diameters (Fig). The device is provided with two wedge-shaped bits, a movable one and a fixed one. The former is connected with an indicator. The use of wedge-shaped bits reduces the error of measurement to a minimum, which cannot be attained with a conventional micrometer. There are 4 figures.

ASSOCIATION: Elektromekhanicheskiy zavod, g. Khar'kov (Electromechanical Works, Khar'kov [illegible]). Altayskiy traktornyy zavod (Altay Tractor Works). Tomskiy politekhnicheskiy institut (Tomsk Polytechnic Institute). Yerevanskiy politekhnicheskiy institut (Yerevan Polytechnic Institute). Krivorozhskiy gornorudnyy institut (Krivoy Rog Mining Institute)

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25(7)

SOV/117-59-7-23/28

AUTHOR: Perkovskiy, P.K.

TITLE: Mechanized Removal of Chips

PERIODICAL: Mashinostroitel', 1959, Nr 7, p 39 (USSR)

ABSTRACT: Information is given on a special machine for pressing metal chip into a roll directly at the metal-cutting machine tools, designed and built at an unspecified Ural plant. Its main working parts are a rotating rod onto which the chip is wound, and a drum pressing on the chip in the process so as to press the chip into a hollow cylindrical roll. The final pressing into conventional brickets is done in a press. The machine makes 80 to 100 chip rolls per shift and is worked by one man, can be worked by the machine tool operator if the chip quantity is not high. It has freed 9 workers and one truck occupied in chip removal from the shop. There is 1 diagram.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001240110001-1

POLAND / Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae. R

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7441

Author : Aleksandrowicz, J.; Brill, J.; Perkowska, E.
Inst : Not given
Title : The Myelogram of Horses Sick with Infectious Anemia

Orig Pub : Roczn. nauk rolniczych, 1956, E 67, No 4, 465-470

Abstract : The blood picture was examined in some groups of horses; healthy, naturally diseased and artificially infected with infectious anemia (IA), suspected of suffering from IA and suffering from various abcesses. The correlation of myelocytes to reticular cells amounted in healthy horses to 1.5 - 4, in horses sick with IA and in horses with abcesses to 1. The similarity of changes in the bone marrow which are observed in IA and in abcesses of an unknown etiology does not permit

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